

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 3, lines 9-13 with the following amended paragraph:

The formulation is an organic mixture comprising greater than 95 percent ~~aliphatic~~ hydrocarbons. The term "Aliphatic hydrocarbons", as used herein, refers to a group of organic compounds (containing only carbon and hydrogen) characterized by straight-chain and/or branched-chain (not cyclic) of the constituent carbon atoms, including the paraffins (alkanes), olefins (alkenes or alkadienes), and acetylenes (alkynes).

Please replace the paragraph at page 4, lines 1-6 with the following amended paragraph:

A large percentage of the ~~preferred~~ formulation comprises alkyl benzenes. The manufacture of alkyl benzenes has been well chronicled as a result of the work of Professor Friedel, a French chemist, in collaboration with Professor Crafts, an American chemist, which yielded the development of Friedel Crafts Alkylation. This is an electrophilic aromatic substitution whereby a carbocation is generated as the electrophile. There are several ways this can be done as shown in Fig 1 below.